# Institutional Controls Report Tier 1 Data



Site Name	Cerclis ID	Site ID	Region
Waite Park Wells	EPA Site ID	MND981002249	05

IC Basic Questions			
Question	Answer		
Is there contamination present in Soil at a level that does not allow unrestricted use/unlimited exposure?			
Is there contamination present in Ground Water at a level that does not allow unrestricted use/unlimited exposure?			
Is there contamination present in Surface Water at a level that does not allow unrestricted use/unlimited exposure?			
Is there contamination present in Sediments at a level that does not allow unrestricted use/unlimited exposure?	no		
Is there contamination present in Air at a level that does not allow unrestricted use/unlimited exposure?	no		
Are there ICs required for Soil (those called for in decision documents)?	yes		
Are there ICs required for Ground Water (those called for in decision documents)?	yes		
Are there ICs required for Surface Water (those called for in decision documents)?			
Are there ICs required for Sediments (those called for in decision documents)?	no		
Are there ICs required for Air (those called for in decision documents)?			

## **IC Objectives**

Objective Description: Restrictive Covenant/OU Burlington Northern

Media: Ground Water

**Objective:** Prohibit Drinking of Groundwater

Addressed in Planned Instrument: yes Addressed in Implemented Instrument: no

Objective Description: Restrictive Covenant/OU Burlington Northern

Media: Ground Water

Objective: Prohibit Ingestion Exposure

Addressed in Planned Instrument: yes
Addressed in Implemented Instrument: no

Objective Description: Restrictive Covenant/OU Burlington Northern

Media: Ground Water

Objective: Prohibit Other Use of Groundwater (Industrial, Food Preparation, Gardening, Agricultural,

etc.)

Addressed in Planned Instrument: yes Addressed in Implemented Instrument: no

Objective Description: Property Affidavit/OU Burlington Northern

Media: Ground Water

Objective: Provide Information to Educate

Addressed in Planned Instrument: yes Addressed in Implemented Instrument: no

Objective Description: Restrictive Covenant/OU Electric Machinery

Media: Ground Water

**Objective:** Prohibit Drinking of Groundwater

Addressed in Planned Instrument: yes
Addressed in Implemented Instrument: no

Objective Description: Restrictive Covenant/OU Electric Machinery

Media: Ground Water

Objective: Prohibit Ingestion Exposure

Addressed in Planned Instrument: yes Addressed in Implemented Instrument: no

**Objective Description:** Restrictive Covenant/OU Electric Machinery

Media: Ground Water

Objective: Prohibit Other Use of Groundwater (Industrial, Food Preparation, Gardening, Agricultural,

etc.)

Addressed in Planned Instrument: yes Addressed in Implemented Instrument: no

Objective Description: Property Affidavit/OU Electric Machinery

Media: Ground Water

Objective: Provide Information to Educate

Addressed in Planned Instrument: yes
Addressed in Implemented Instrument: no

Objective Description: Restrictive Covenant/OU Burlington Northern

Media: Soil

**Objective:** Prohibit Recreational Exposure Scenario

Addressed in Planned Instrument: yes Addressed in Implemented Instrument: no

Objective Description: Restrictive Covenant/OU Burlington Northern

Media: Soil

Objective: Prohibit Residential Exposure Scenario

Addressed in Planned Instrument: yes Addressed in Implemented Instrument: no

Objective Description: Restrictive Covenant/OU Burlington Northern

Media: Soil

Objective: Prohibit School/Daycare Exposure Scenario

Addressed in Planned Instrument: yes
Addressed in Implemented Instrument: no

Objective Description: Restrictive Covenant/OU Burlington Northern

Media: Soil

Objective: Prohibit Utility Worker/Excavation Exposure Scenario

Addressed in Planned Instrument: yes Addressed in Implemented Instrument: no

Objective Description: Property Affidavit/OU Burlington Northern

Media: Soil

Objective: Provide Information to Educate

Addressed in Planned Instrument: yes Addressed in Implemented Instrument: no

Objective Description: Restrictive Covenant for containment facility/OU Burllington Northern

Media: Solid Waste

Objective: Protect Integrity of an Engineered Remedy

Addressed in Planned Instrument: yes Addressed in Implemented Instrument: no

#### IC Instruments

Instrument Name: MN Permanent List of Priorities

Instrument Category: Informational

Instrument Type: Listing - State Hazardous Waste Registry

Instrument ID: Class B O&M Planned Implementation Date:

Actual Implementation Date: 12-01-1985

Issuing Organization: MPCA

Use Restrictions Specified in Instrument:

Three operable units: Wellfield, Electric Machinery (EM), Burlington Northern Car Shop (BN) 12/1/85,

4/1/86, 12/1,89.

#### Contacts

Role: Site Manager (RPM)
Organization Name: USEPA

First Name: Jon

Last Name: Peterson Telephone Number:

Email Address: peterson.jon@epa.gov

Role: Site Manager (RPM)
Organization Name: USEPA

First Name: Linda Last Name: Howard

Telephone Number: 312-886-0810 Email Address: howard.linda@epa.gov

Role: Site Manager (RPM)
Organization Name: MPCA

First Name: Maureen Last Name: Johnson

Telephone Number: 651-296-7353

Email Address: maureen.johnson@pca.state.mn.us

### **Data Sources**

Data Source: Document

Category: State

Type: Statute/Ordinance - Informational/Unenforceable

Source ID:

Title: MN Environmental Response and Liability Act

Access Restrictions: Public

Data Source URL or File Attachment: http://www.revisor.leg.state.mn.us/stats/115B/16.html

Issuing Organization: MPCA